

MODIFIED MICROBES

Abstract of Disclosure

Modified microbes that attack target cells but do not attack non-target cells are made from existing microbes by a process performed in a fluid that circulates in a loop. Microbes are presented with an opportunity to attack the target cells. Microbes that have a lesser affinity for the target cells are removed from the loop and microbes that have a greater affinity for the target cells are left within the loop. Microbes are presented with an opportunity to attack the non-target cells. Microbes that have a greater affinity for non-target cells are removed from the loop and microbes that have a lesser affinity for the non-target cells are left within the loop. Microbes within the loop are mutated.



Figures